

Power line induction contact simulator

YD-993G

NEW



As per
> YD-T993-2006
> ITU-T K21
> ITU-T K44

Description
<p>YD 993G is designed to test the induced and conducted disturbance on the telecom lines generated by power line and electrical railway. It meets the requirements of YD/T 993-2006(The technical requirements and test methods of over-voltage and over-current resistibility for telecommunication terminal equipment), ITU-T K21 and ITU-T K44.</p>

Features
> LCD display, built-in computer program, easy to operate
> High-power resistor, stable output current;
> Selectable current-limit resistor;
> Adjustable current injection time;
> Built-in two test mode: power induction and contact test;
> Built-in CDN, bi-port to output;
> RS 232 communication interface, remote control, and restore data automatically.

Industries	
> Communication	> Technology
> Telecom	> Military
> Medical	> Avionics
> Broadcast	> New energy
> Railway	

Technical parameters	
Model	YD-993G
Voltage range	0.2~1.5kV
Injection time	0.1s~30min
Number of test	1~999
Interval time	1~99s
Test mode	Power line induction test/contact test
Power induction impedance	200Ω/600Ω output energy>10A ² S
Contact test impedance	10Ω± 10%, 20Ω± 10%, 40Ω± 10%, 80Ω± 10%, 160Ω± 10%, 300Ω± 10%, 600Ω± 10%, 1000Ω± 10%
Trigger mode	Automatic or manual
Network capacity	Single phase three-wire AC220V 16A
Power supply	Single phase AC220V±10%, 50/60Hz



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